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AMENDMENTS TO THE SPECIFICATION:

Please amend paragraph [0019]:

[0019] Figs. 1 to 5 are optical construction diagrams of the zoom lens systems of a first to a fifth embodiment of the invention, respectively, each showing the lens construction, optical path, and other fetusesfeatures of the corresponding zoom lens system as observed at the wide-angle end W in an optical section along a straightened optical path. Figs. 6 to 10 are optical construction diagrams of the zoom lens systems of the first to fifth embodiments, respectively, each showing the lens construction, optical path, and other fetuses features of the corresponding zoom lens system as observed at the wide-angle end W in an optical section along a bent optical path. In Figs. 1 to 5, arrows m2 and m3 schematically indicate the movement of the second and third lens units GR2 and GR3, respectively, during zooming from the wide angle end W to the telephoto end T, and, in Fig. 5, an arrow mS indicates that the aperture stop ST remains stationary during zooming. In Figs. 1 to 5, a surface marked as ri (i = 1, 2, 3, ...) is the i-th surface from the object side (with an asterisk (*) following ri indicating an aspherical surface), and an axial distance marked as di (i = 1, 2, 3, ...) is the i-th axial distance from the object side, through only those axial distances which vary as zooming is performed, i.e., variable axial distances, are shown here.

Please amend paragraph [0044]:

[0044] To perform zooming of the second type described above, the second lens unit GR2 alone needs to be responsible for a zoom ratio lower than that of the entire system. Specifically, it is preferable that condition (2) below be fulfilled

$$1.0 < (ft \cdot m2w) / (fw \cdot m2t) \tag{2}$$

where

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- fw represents the focal length of the zoom lens system as a whole at the wide-angle end W;
- ft represents the focal length of the zoom lens system as a whole at the telephoto end T;
- m2w represents the imaging magnification [[of]]with the second lens unit at the wide-angle end W; and
- m2t represents the imaging magnification [[of]]with the second lens unit at the telephoto end T.